13 Jan 2009 (4:00 pm EST)

WFO Tallahassee and WFO Jacksonville

New Continuing Update Resolved AHPS

Gages added: FTWF1

Gages resolved:

Gages removed (resolved) from previous report: NRBF1

AHPS Problems: CMS Change request submitted for control over display of ESP Products.

NWSLI	Site ID	Station Name	Concern	Cooperator or Agency	Status
COLA1	02343801	CHATTAHOOCHEE RIVER NEAR COLUMBIA, AL	ESP Chance of exceeding levels continues to refer to Congaree River in South Carolina.	Southern Region	Problem partially resolved by SERFC transmission of a filler GIF for this product. A CMS update request has been submitted that allows selection of displayable products.
ECOF1	02326000	ECONFINA RIVER NEAR PERRY, FL	Technician made .59 ft adjustment at DCP which was being corrected at NWIS but not in HADS data.	USGS TLH	HADS has made temporary59 ft adjustment to EOCF1.
FOLF1	02324400	FENHOLLOWAY RIVER NEAR FOLEY, FLA	Reports ceased as of 4:42am this morning 8 Jan 2008.	USGS TLH	USGS Reports FOLF1 needs new battery and will be fixed this week. Site has been put out of service on AHPS.

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NWSLI	Site ID	Station Name	Concern	Cooperator or Agency	Status	
FTWF1	02322800	SANTA FE RIVER AT HILDRETH OF U.S. 129 BRIDGE	Gage data quit beginning 12 Jan.	USGS TLH	Outage reported to USGS.	
FWBF1 HSPF1 LAMF1 LIKF1 MTSF1 TREF1		FOWLER BLUFF HIGH SPRINGS LAMONT SUWANNE SPRING MANATEE SPRING THREE RIVERS ESTATES	SRWMD Data Collective is periodically missing on weekends.	SRWMD, USGS	Missing data received. NWS investigating data process to find the problem.	
MTSF1		MANATEE SPRINGS	Data transmission from this site quit on 8 January	SRWMD	Working on using USGS Gage 02323566 at Manatee Springs (1.4 mile inland at springs) as a substituted in AHPS.	

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NWSLI	Site ID	Station Name	Concern	Cooperator or Agency	Status
NEPF1	02326900	ST. MARKS RIVER NEAR NEWPORT, FLA.	DCP is now sending HADS data that is .09 ft higher than USGS reports in NWIS. This is in addition to the existing HADS .11 ft correction to the DCP data. Thus a total correction of (09) + (11) ft is now required at NEPF1.	USGS TLH	Temporary HADS adjustment changed from11 to20 to match USGS readings.
NUTF1	02326550	AUCILLA RIVER NR MOUTH NEAR NUTALL RISE, FL	Data has ceased on USGS NWIS from this site effective 7 Jan 2008.	USGS TLH	USGS Will repair site this week. Site put out of service on AHPS web page.

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NWSLI	Site ID	Station Name	Concern	Cooperator or Agency	Status
PRSG1	02350600	KINCHAFOONEE CREEK AT PRESTON, GA	AHPS is not displaying impact statements.	WFO TAE and Southern Region	Waiting on WFO FFC to correct local database.
TREF1		THREE RIVERS ESTATES	Water level on Santa Fe River has fallen below low limits of float gage.	SRWMD	Reports will appear sporadically till this spring when significant rains return to the Suwannee River area.
STEF1	02324000	STEINHATCHEE RIVER NEAR CROSS CITY, FLA	Data dropped 2.50 ft on 26 July 2008. Additional adj of +.01 ft required.	USGS TLH	USGS Technician scheduled. HADSTEAM changed adjustment to 2.51 ft 3 Sep.
WCXF1	SRWMD	SUWANNEE RIVER NEAR WILCOX, FLA.	SRWMD Data is time shifted one hour ahead of USGS data at same site.	SRWMD Secondary sensor at WCXF1	As of 22 Oct 2008 – SRWMD data is one hour ahead of USGS data.

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# Gage Datum Adjustment Status. (All other gage data is used by NWS as is from Cooperator.)

NWSLI	AHPS STATUS	HADS Adjustment	NWS Adjustment	Effective Date	NWS Datum	Coop Datum	NWS Office
BAXG1	Active	+61.51 FT		Permanent	MSL	+61.51 USGS	JAX
BFDF1	Active	+4.81 FT		Permanent	MSL	+4.81 USGS	TAE
ELLF1	Active	+27.22 FT		Permanent	MSL	+27.22 USGS	TAE
ECOF1	Active	-0.59 FT		10/17/2008	Gage	+14.35 USGS	TAE
FTWF1	Active	+3.50 FT		Permanent	MSL	+3.50 USGS	JAX
FWHF1	Active	+0.00 FT		9/04/2008	MSL	MSL USGS	JAX
pd		20.06.57		<b>D</b>	G	20.06 119.09	***
FWHF1 float	Inactive	+20.86 FT		Permanent	Gage	+20.86 USGS	JAX
HVNF1	Active	+0.00 FT		Permanent	Gage	+59.36 USGS	TAE
JAKF1	Active	+10.25 FT		01/07/09	Gage	-10.39 USGS	TAE
LAMF1	Active		-42.90	Permanent	Gage	MSL SRWMD	TAE

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NWSLI	AHPS	HADS	NWS Adjustment	Effective	NWS Datum	Coop Datum	NWS Office
	STATUS	Adjustment		Date			
MACF1	Active	+0.00 FT		Permanent	Gage	+40.00 USGS	JAX
NEPF1	Active	20 FT		10/17/2008	Gage	+3.53 USGS	<mark>TAE</mark>
PINF1	Active	+47.21 FT		Permanent	MSL	+47.21 USGS	TAE
STEF1	Active	+2.51 FT		9/03/2008	Gage	+7.84 USGS	<b>TAE</b>
WCXF1	Active	-0.53 FT		Permanent	MSL	-0.53 USGS	TAE
WCXF1	InActive	Pending	Pending	Pending Eqp	MSL	MSL SRWMD	TAE
				Errors			